etisalat

Introducing

NetComm

Introducing Etisalat's 3GT1WNE Router

etisalat

3G Travel Router

NetComm

USB 2.0 port
Users can connect their Etisalat 3G USB modem and share the connection with others

Ethernet Port
Can be configured to be used as a WAN or LAN port

Automatic failover
Failover from WAN port to USB port. Ensures that an Internet connection is always available. Necessary for Internet dependent activities.

Why choose a 3GT1WNE?

Built-in 11n WiFi
Connect multiple devices to the 3G Travel Router with WiFi at speeds of up to 150Mbps

Battery Powered
Mobile solution with 2.5 - 5 hours of networking power if there is no power point available.

Travel Friendly
Not only is it battery powered, but its compact design and carry pouch make it a perfect companion for any traveler

Travelers
With an Etisalat 3G USB modem and a 3G Travel Router, travelers have a personal wireless hotspot with them at all times.

Hotel Guests
Have an Ethernet connection in a hotel room but no wireless? Simply attach the Travel Router's WAN port to the Ethernet connection and distribute a wireless signal for personal use

On The Move
With the built in Li-ion battery, personal wireless hotspots are not restricted by the availability of a power connection

Who is it ideal for?

Workgroups
Whether it be students, workers or volunteers who are working on a project, all members can share a wireless Internet connection from the one 3G USB modem

Frequent movers/renters
For customers who need to freely move their Internet connection with them

Internet Critical Users
With the automatic failover feature, users can ensure they are always on by configuring the Travel router to switch to a 3G connection if the fixed line connection goes down.

Device Specifications

USB 2.0 Port	1x USB 2.0 port for 3G USB data modem
10/100 Ethernet	1x 10/100 Ethernet port – works as WAN/LAN
Wireless	IEEE 802.11n for speeds of up to 150Mbps
Battery	Li-ion battery. 2-5hrs battery life
Power	Battery powered. Powered and charged by 5VDC/1.2A PSU
Environmental Conditions	Operating temperature $0\text{-}40^0$ C
Dimensions	103mm (L) x 76mm (W) x 22mm (H)

3GT1WNE Interfaces

USB Port:

To connect your Etisalat 3G USB Modem

Power Connector:

Connect the power adapter to power and/or charge the device

Reset Button:

To factory default the device

On/Off Button:

Powers the device on and off

WPS Button:

Simple setup of your wireless network

WAN/LAN Port:

10/100 Ethernet port that can be used as WAN/LAN

LED's Explained

WiFi:

Lights up when WLAN is enabled

Power:

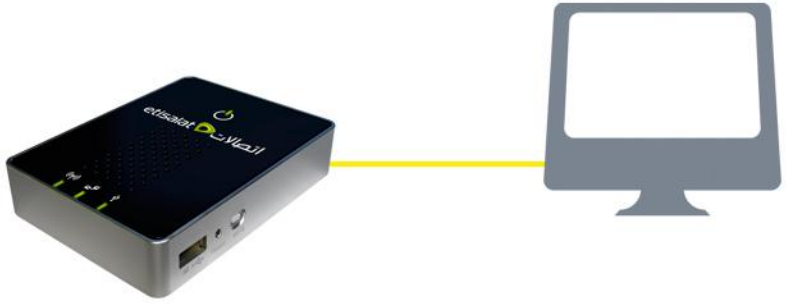
Lights up when powered on

WAN/LAN:

Lights up when an Ethernet connection is established

3G:

Lights up when the router is connected via 3G



Connecting via cable (wired)

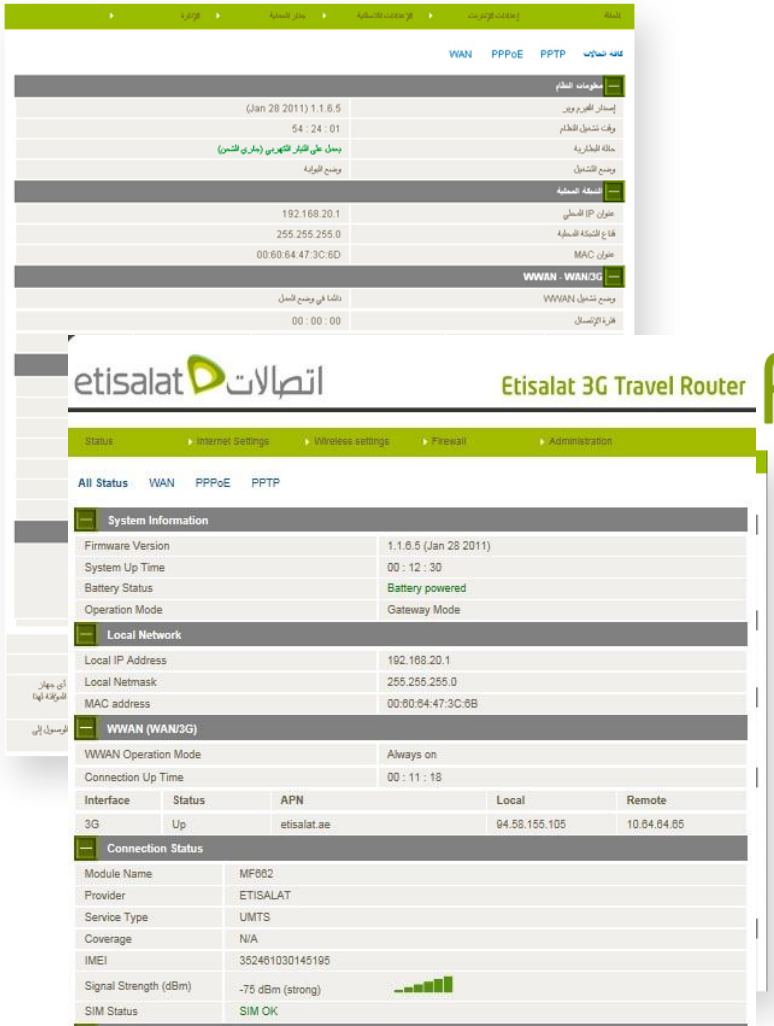
1. Simply press the reset button on the side for less than 2 seconds and release
2. Connect the Ethernet cable the Ethernet port
3. Connect the other end of the Ethernet cable to your computer.
4. Wait 30 seconds for the connection to establish.
5. You are now connected to the internet

Connect to the Internet

After the unit is powered on and a 3G USB Modem has been inserted

Connecting wirelessly

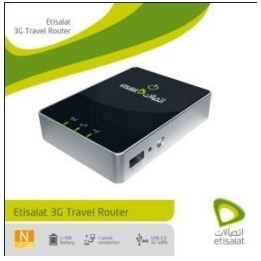
1. Ensure WiFi is activated on your device (computer/laptop/smartphone)
2. Scan for wireless networks in your area and connect to the network named “Etisalat Travel Router”
3. When prompted for your wireless security settings, enter the default Wireless Security Key 3GT1WNE0.
4. Wait 30 seconds for the connection to establish.
5. You are now connected to the internet.



Accessing the device

Advanced Configuration

1. For advanced configuration, open your browser (eg. Internet Explorer, Safari)
2. Enter the address of your Router (Default: http://192.168.20.1/)
3. When prompted for your Username and Password enter:
   Username: admin
   Password: admin



Quick Start Guide

Protection bag with cord

Install CD Guide

Package Contents

Power Supply

Ethernet Cable

Troubleshooting

Having trouble accessing the Internet?

1. Check if the USB Modem is inserted into the unit
2. Make sure that the device is powered ON.
3. You should see atleast 3 LED's ON - Power LED, the WiFi LED and the 3G and/or WAN/LAN LED's.
4. Make sure you are connected to the device either through a LAN/Ethernet cable or wirelessly.
5. If all else fails, reboot the device and try again.

Troubleshooting

Having trouble connecting Wirelessly?

1. Check if the WiFi LED is ON.
2. Make sure you are connected to the right Wireless Network and have entered the password correctly.

If all else fails, take a PIN and hold the RESET button at the back of the unit down for 10 seconds to set the unit to its factory defaults and try again.

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